IN THE CLAIMS

Please amend the claims as shown below:

1.   (currently amended) A method for providing transaction processing in a ~~palmtop~~ handheld computer, comprising:

using a file server to process wireless queries and interface between said ~~palmtop~~ handheld computer system and the Internet wherein the ~~palmtop~~ handheld computer accesses Internet resources using said file server as an intermediary without directly connecting to the Internet;

storing a personal information database, on the file server, that contains personal information data relating to a user of the ~~palmtop~~ handheld computer;

storing a site map database, on the file server, that contains data which maps fields of the personal information database to frames of known Web clippings;

receiving a wireless request from a ~~palmtop~~ handheld computer to populate frames of a selected Web clipping;

retrieving personal information data from the personal information database for fields mapped to the frame in the selected Web clipping in the site map database; and

populating said selected web clipping with ~~transmitting wirelessly~~ the retrieved personal information ~~to the palmtop computer~~ without said handheld computer system downloading said selected web clipping.

2.   (currently amended) The method of Claim 1, further comprising populating

the frames of the selected Web clipping in the ~~palmtop~~ handheld computer.

3.   (currently amended) The method of Claim 2, further comprising

transmitting the populated frame from the ~~palmtop~~ handheld computer to a Web

site.

4.   (previously presented) The method of Claim 1, wherein said storing the

site map comprises scraping a Web site to harvest frames to be populated.

5.   (original) The method of Claim 1, wherein the personal information

database is manually populated with data by the user.

6.   (original) The method of Claim 1, wherein the server comprises a secure

server.

7.   (original) The method of Claim 1, wherein the Web clipping correlates to a

Web page on the World Wide Web.

8.   (currently amended) The method of Claim 1, further comprising mapping

the ~~palmtop~~ handheld computer to a user in the personal information database.

9.   (original) The method of Claim 1, wherein the receiving and transmitting

are carried out over a wireless data communication network.

10.   (currently amended) A method for providing simplified transaction

processing in a ~~palmtop~~ handheld computer, comprising:

        sending a wireless request from the ~~palmtop~~ handheld computer to

a file server configured to be an interface between the ~~palmtop~~ handheld

computer and the Internet to obtain information to populate a plurality of frames

of a selected Web clipping wherein the ~~palmtop~~ handheld computer utilizes

Internet resources using said file server as an intermediary without directly

connecting to the Internet and without said handheld computer downloading said

selected web clipping;

        receiving a wireless transmission from the file server containing

personal information data extracted from a personal information database, the

personal information database residing on the file server, and containing

personal information data relating to a user of the ~~palmtop~~ handheld computer;

        wherein, the personal information being retrieved from fields in the

personal information database which have been mapped to frames in the

selected Web clipping in the site map database.

11.   (currently amended) The method of Claim 10, further comprising

transmitting the retrieved personal information to the ~~palmtop~~ handheld

computer.

12.   (currently amended) The method of Claim 11, further comprising

populating the frames of the selected Web clipping in the ~~palmtop~~ handheld

computer.

13.   (original) The method of Claim 12, further comprising transmitting the

populated frames of the selected Web clipping to a Web site for transaction

processing.

14.   (original) The method of Claim 13, wherein the populated frames of the

selected Web clipping are transferred to the Web site through a data center

which translates between Web clippings and Web pages.

15.   (original) The method of Claim 10, wherein the sending and receiving are

carried out over a wireless data communication network.

16.   (currently amended) A ~~palmtop~~ handheld computer, comprising:

        a radio frequency transmitter for sending a wireless request from

the ~~palmtop~~ handheld computer to a file server configured to be an interface

between the ~~palmtop~~ <u>handheld</u> computer and the Internet to obtain information to

populate a plurality of frames of a selected Web clipping wherein the ~~palmtop~~

<u>handheld</u> computer utilizes Internet resources using said file server as an

intermediary <u>without directly connecting to the Internet and without said handheld</u>

<u>computer downloading said selected web clipping</u>;

a radio receiver for receiving a transmission from the file server containing

personal information data extracted from a personal information database, the

personal information database residing on the file server, and containing

personal information data relating to a user of the ~~palmtop~~ <u>handheld</u> computer;

and

a processor which populates the frames of the selected Web clipping with

the personal information data received.

17.   (currently amended) The ~~palmtop~~ <u>handheld</u> computer of Claim 16, wherein

the request comprises a label for a Web clipping containing the frames to be

populated.

18.   (currently amended) The ~~palmtop~~ <u>handheld</u> computer of Claim 16, wherein

the file server comprises a secure file server.

19.   (currently amended) The ~~palmtop~~ <u>handheld</u> computer of Claim 16, further

comprising means for transmitting the populated Web clipping to a Web site.

20.   (currently amended) The ~~palmtop~~ handheld computer of Claim 19, wherein

the populated Web clipping is conveyed to the Web site through a data center

containing the secure file server.

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